

WHAT IS CLAIMED IS:

- 1 1. A support apparatus for supporting an object from a cubicle wall,
2 comprising:
3 a bracket for engaging a top surface edge of the cubicle wall;
4 a member, suspended from said bracket, for extending generally parallel to the
5 cubicle wall; and
6 at least one adapter, coupled to said member, for mating to the object.
- 1 2. The support apparatus of claim 1, wherein said bracket is adjustable to
2 accommodate varying widths for the cubicle wall.
- 1 3. The support apparatus of claim 1, wherein said member includes a
2 track and wherein said adapter is slidably coupled to said track to permit height adjustment
3 relative to said top surface edge of the cubicle wall.
- 1 4. The support apparatus of claim 1, wherein said member includes a set
2 of height-adjusting structures distributed along a length of said member and wherein said
3 adapter is engageable with any structure of said set of structures to permit height adjustment
4 relative to said top surface edge of the cubicle wall.
- 1 5. The support apparatus of claim 1, wherein said member is telescoping.
- 1 6. The support apparatus of claim 1, wherein the track is extendable.
- 1 7. The support apparatus of claim 1, wherein the support comprises a
2 mount for a computer peripheral device.
- 1 8. The support apparatus of claim 1, wherein the support comprises a
2 mount for a flat-panel computer monitor.
- 1 9. The support apparatus of claim 1, wherein the bracket is slidably
2 coupled with the member.
- 1 10. The support apparatus of claim 1, further comprising a hinge for
2 rotating the bracket.

1 11. The support apparatus of claim 5, wherein said member includes an
2 outer track and an inner track telescopable with said outer track.

1 12. The support apparatus of claim 5, wherein said adapter is slidably
2 coupled to said track to permit height adjustment relative to said top surface edge of the
3 cubicle wall.

1 13. The support apparatus of claim 11, wherein said adapter is slidably
2 coupled to said track to permit height adjustment relative to said top surface edge of the
3 cubicle wall.

1 14. The support apparatus of claim 13, wherein said adapter has a first
2 orientation in which it slidably engages said inner track and a second orientation different
3 from said first orientation in which said adapter slidably engages said outer track.

1 15. The support apparatus of claim 14, wherein said first orientation is
2 orthogonal to said second orientation.

1 16. An apparatus comprising:
2 a bracket configured to engage a top portion of a cubicle wall;
3 a track configured to be suspended from the bracket along the side of the
4 cubicle wall; and
5 a mount for supporting a computer peripheral device, the mount configured to
6 be attached to the track.

1 17. The apparatus of claim 16, wherein the track is configured to attach the
2 mount in a plurality of positions.

1 18. The apparatus of claim 16, wherein the track is extendable.

1 19. An apparatus comprising:
2 means for adjustably engaging with a top of a cubicle wall, the cubicle wall
3 comprising a covering having a predetermined support capacity;
4 means for supporting an object having a weight in excess of the predetermined
5 support capacity; and

6 means for positioning the supporting means adjacent to the cubicle wall, the
7 positioning means comprising means for coupling with the engaging means.

1 20. The apparatus of claim 19, further comprising means for rotating the
2 engaging means.

1 21. The apparatus of claim 19, wherein the engaging means comprises
2 means for accommodating a plurality of cubicle wall shapes.

1 22. A method comprising the steps of:
2 suspending a track from a top portion of a cubicle wall;
3 positioning the track along a side of the cubicle wall; and
4 attaching a support to a desired position on the track.

1 23. A method comprising the steps of:
2 suspending an extendable track from a top portion of a cubicle wall;
3 positioning the extendable track along a side of the cubicle wall;
4 attaching a mount for a computer monitor to the track; and
5 extending the track, thereby moving the mount to a desired location.